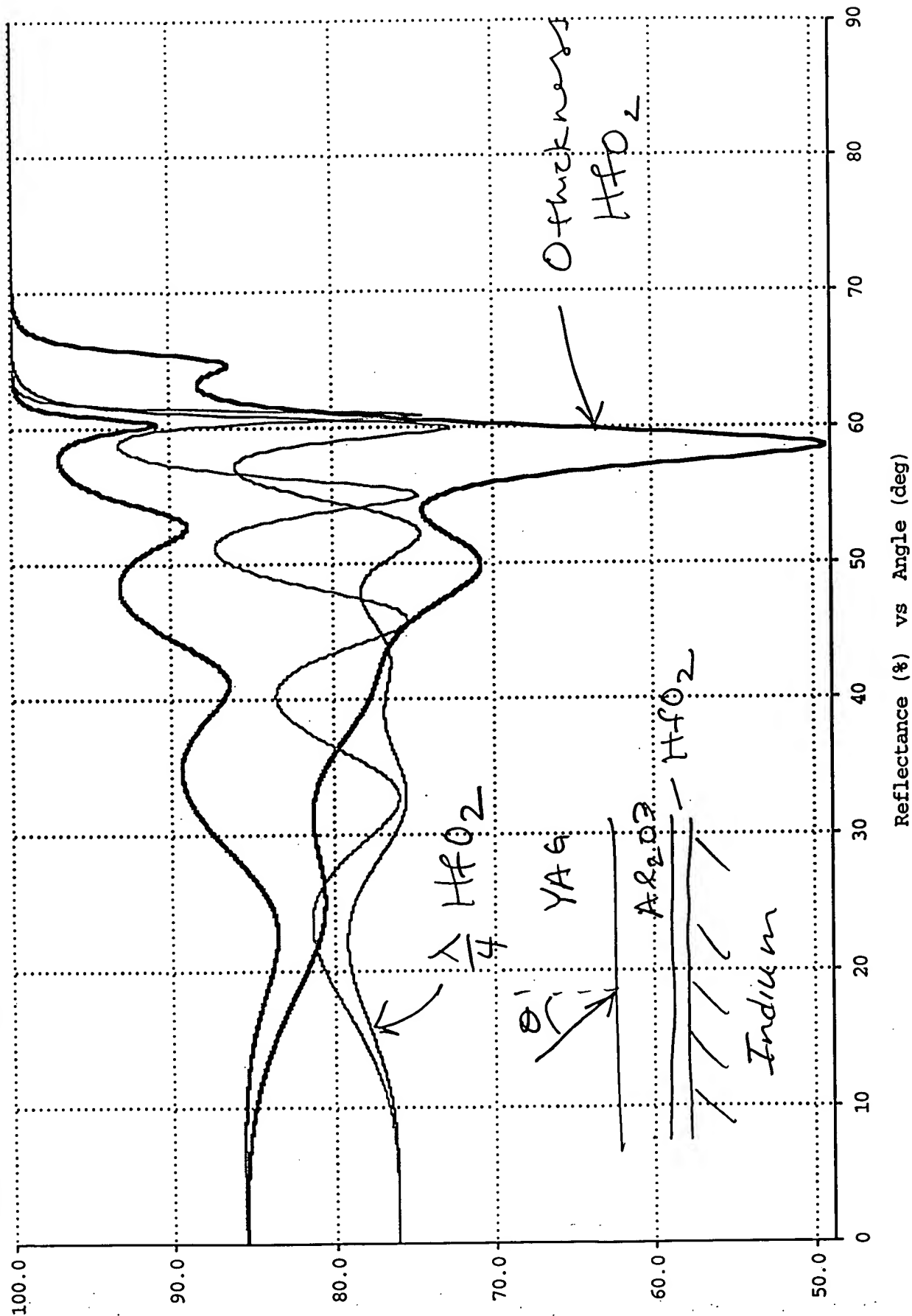


YAG/SiO₂-HfO₂ML/In R vs angle

Lawrence Livermore Nat. Lab.

Illuminant: WHITE
Medium: YAG
Substrate: IN_EVAP
Exit: IN_EVAP
Detector: IDEAL

Wavelength: 1030.0 (nm)
Reference: 1030.0 (nm)
Polarization: S P
Remark: YAG slab/evap. Al₂O₃/10 nm evap. In/Cu substrate



Volume in drive A is reflectivit
Volume Serial Number is 1706-2F12
Directory of A:\

!075AL20	3ZN	29,447	5:59p	!075AL20.3ZN
!140AL20	3IN	30,959	6:02p	!140AL20.3IN
!130AL20	3ZN	29,431	6:02p	!130AL20.3ZN
!140AL01	3HF	30,939	6:03p	!140AL01.3HF

4 file(s) 120,776 bytes
0 dir(s) 601,088 bytes free

YAG / 0.75 μm Al_2O_3 / ZnS

YAG / 1.40 μm Al_2O_3 / ~~ZnS~~ Indium

YAG / 1.30 μm Al_2O_3 / ZnS

YAG / 1.40 μm Al_2O_3 / #0.13 μm HfO_2 / Indium

Ray -
None 13 reflectivity
data at 0.1 degree
increments.

Eric